DECLARATION OF VESTED GROUND-WATER RIGHTS

MELITA BEST

POWELL COUNTY, MONTANA

	Dacember 27tl	1919	63
at	minutes past	9:00	o'clock
	A. M.		
	Daniel B Cla	Hertz,	Jr.
	Cle	rk and flee	corder
п.			
Ву		Deputy	•
Epa	• 2.00 Paid	70.	

GW	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File	No. Sec 14T 6 R 10
מספ	County County STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights E ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1	(Name of appropriator) County of State of Montana (Town)
	County of State of Mountain State of January 1, 1962, as follows:
[-	2. The beneficial use on which the claim is based. House
- -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been seed since 948
W -	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 7 feet in depth
<u>ا</u> سرور	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
and	cate point of appropriation place of use, if possible. h small square represents 10 6. The means of withdrawing such water from the ground and the
	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
a	The depth of water table. 71 feet.
Q	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
10.	The estimated amount of groundwater withdrawn each year 20,000 gallons
	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner andrew J. Nieholes Date 12/31/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

ANDREW J. NICHOLES

RECEIVED POWELL COUNTY, MONTANA

December 31st, 19 63 _minutes past__3:10__o'clock Daniel B. Hertz, Jr.
Clerk and Recorder Deputy Fee \$ 2.00 Paid

County Powell Twp. 67 Rge. 9W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Cliason, Lomand	1960	NoTE	
<i>ع</i> ار	Johnson, Vennie	6W4	72894	
4/	Johnson, Raymond J.	GW4	72893	
.5	Lienan Ida m	GW2	86895	
5	Lienau, Ida 717	6002	87297	
5	Lienau Ida M.	GWY	72938	
5	Johnson, Raymond J.	6W3	32096	
6	Beak albert	Cowy	77966	•
6	Linvery Ermand.	6W4	73036	
7	Mero, Marin	1961	1/672	
	Vanisko John & Charles	Cowy	73/4/	
5'	Ford, Walter	GW7	84683	
8	Staffanon, agnes	6w4	72 861	
8	Sta James Agree	6w2	77927	
9	Elianon, Narvey 7.	GWY	79507	
	Evano, Robert	BW4	73006	
9	Johnson, Raymond J	Gw3	83393	
9	Johnson, Rayanand J.	603	8 3358	
(6)	Relenson, Louis E	1961	10 #	
17	Evans, Robert	Gwy	7300.5	
17	Geil, Harriet + Mc Hue, way.	Guil	73007	
17	Steil Harriet 47Million, way.	6154	73008	
1/	Peterson Wendell M.	G W4	73741	
18	Jones, J. B. Bennett, Sylvan W	G614	73024	
18		6W2	73407	
. 1 /	Johnson , Louis	6W2	85-319	
				
				

(D)	R.C.F	į. Įį	Ŵ	E	
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County	i nwei	••••••	•••••••

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

w	ATER WELL LOG	14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, e	٠.
OwnerLeonard	Blisson	Address	14	•••••
- DrillerC	991e	Angaond	a Kontana	
1 i i i i i i i i i i i i i i i i i i i	т. 6 в 9			
Type of well	Equipment used	Churn dri	il, rotary, other)	
Water use: Domestic # Munici	pal Sto	ck	Irrigation	•
Industrial Drains	age Other:			
Casing:Surfaceft. to221ft	Type2415	Size. g .n		
Casing:ft, toft	. Туре	Size		
Casing:ft. toft	. Type	Size		
Perforated or Screened: Ft to	ft Ft		to ft	
Type of screen or perforations				
Static Water level, for non-flowing well:		5.9		.feet
Shut-in pressure, for flowing well:	lb./sq. in. o	n:(c	late)	·•••••••••••••••••••••••••••••••••••••
Pumping water level	feet at50	gal. p	er min	
How tested: Pulped.	•••••			
Length of test			·····	
Remarks: (Gravel packing, cementing, packet	rs, type of shut-off, dep	th of shut-off)		

(over)

Log of Well

Depth, feet						
From	To	Description of Material Drilled				
Surface	31	Top soil				
3'	91	Clay and gravelmix				
9'	821					
	1326	Sand and gravel Tater bearing.	:	· :		
			The same of the same	·		
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e No	,		Approved Stock Form-		e Co., Helena, Montai	
		(Jounty Free	
PLICATE	W. J.	STATE O	F MONTANA	C	•	
•	ADM		F GROUNDWATE	R CODE	(a)	CEIVE
•		OFFICE OF S	TATE ENGINEE	R		En 26 1000
	Dodovskie	of Vocto	al Grannali			CO # 6 1903
	Unde (Unde	r Chapter 237. M	ed Groundy Contana Session La	valet f ws. 1961)	ria i a l'A L'E	ENGIN
41					/ / / / / / / / / / / / / / / / / / /	. (i) .
Uonna.	1,4000	and in the	, of 706 7	Missous	rs I Ille	جميرست كمرز م
County of	ne of Appropriat	or)	of 700 / (Address State of	ess)	ii	Town)
have appropriate	d groundwater a	secording to the	Montana laws in	effect prior	r to January 1, 1	962, as follow
N						
		2. The ben	eficial use on which	ch the clai	m is based.	عصست
		السامريك		Baral State Control		<u> </u>
		3. Date or	approximate date	e of earlies	st beneficial use	; and how co
		tinuous	the use has been	(1) 1	306 (2)	1326
		В			····	
	_ - - -	4 The am	ount of groundwe	iter elsima	d (in miner's ir	iches or callo
		per min	ount of groundwa	14. A. Q.) <u> </u>	CACO, OF BAILO
			<u> </u>		***************************************	···

		5. If used	for irrigation, give	e the acres	age and descript	ion of the lan
s		5. If used	for irrigation, given	applied a	and name of the	e owner there
	n 6 n 7/11	5. If used	for irrigation, give	applied a	and name of the	e owner there
2.1/4 Sec		5. If used	for irrigation, given	applied a	and name of the	e owner there
licate point of a d place of use,	ppropriation if possible.	5. If used to whie	for irrigation, given	applied a	and name of the	owner there
Sec	ppropriation if possible.	5. If used to which to which to which to which the second to the second	for irrigation, given the water has been to be a considerable withdrawing of each well or of	applied a	vater from the	ground and t
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12494

DECLARATION OF VESTED GROUND-WATER RIGHTS

VONNIE JOHNSON

RECEIVED POWELL COUNTY, MONTANA

	December 20th,	19 63
at	minutes past_	4:30 o'clock
	P. M.	1 (16) 14) 13)
	Daniel B.	Hertz, Jr.
	Clerk	and Recorder
8v		
σy	() I	Deputy

Fee \$2.00 Paid

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G	. C-	Approved Stock Form-State	Publishing Co., Helena, Montana-38687 & 3
File No		•	T (2 R 5 W
DUPLICATE	1 °D"		County /
		TATE OF MONTANA	
		TOR OF GROUNDWATER (CODE DECEIVED
	OFFIC	E OF STATE ENGINEER	DEC 26 1963
	·		DEC NO 1500
	Declaration of	Vested Groundwat	ter Rightse engineer
	(Under Chapter	r 237, Montana Session Laws,	1961)
\mathcal{L}^{-1}	1000	in the second	The state of the s
1. / Conformal (Name	of Appropriator)	of (Address)	1 South of County
County of	2000	State of John State	De Commence
have appropriated	groundwater according	to the Montana laws in effec	et prior to January 1, 1962, as follows:
N	· · · · · · · · · · · · · · · · · · ·		8 - /
	(3)	The beneficial use on which t	he claim is based 2 7
200	39	1) et el + vorig	and the second
	3.	Date or approximate date of	earliest beneficial use; and how con-
	1111	tinuous the use has been 1	0.1930@1962 (3)1887 @1958 (2)1952
W	E T	- January de la	A control of the cont
	4.	The amount of groundwater	claimed (in miner's inches or gallons
		per minute) DO Z 9	3) 8 gal 4) a Tue
	(5)	89 L O 89 L	The Company of the Co
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5.	If used for irrigation, give th	e acreage and description of the lands
Б		to which water has been app	e acreage and description of the lands plied and name of the owner thereof
71.Uh/4 Sec. 4 T.	10 R 9 (2)	SACORE	2 Lander Comment
Indicate point of app		Deast =	57,522.2
and place of use, if Each small square rep	f possible.	The means of withdrawing	such water from the ground and the
acres.			200853.60
	of hon	on the office	r means of withdrawal 112 factor
	ع سرمان عامل ع مصدوع	sold of shell	well, wells, or other works for with-
7. The date of comm	encement and completion	of the construction of the	well, wells, or other works for with-
grawal of groundy	vater Samuos	in question	2_3
0 00 1 1 1 1 1 1 1	27to	30 14	
8. The depth of water	er table 2 7 To		
			the general specifications of any other
works for the with	and doubled -	30/t Diduca	roled 3×3=30/t
a dun en	-28 ft	-36×3 (5) d. d.	- Track V 30 ft & Vy
6	Sanity Children State of		with the state of
J/4 mile	Lary.		500 - 11 50 15
10. The estimated amo	ount of groundwater wi	thdrawn each year 36 500 1	3. Salagain J. J. La, assign
11. The log of format			lable
,*,**********************	A vanuel X	Chay and	The same
	0		
12. Such other informs	ation of a similar natura	as may be useful in carrying	out the policy of this act, including
		-	out the poncy of this act, including
***************************************			,
***************************************	***************************************		
		Signature of Owner	Rayman & del
			Date 12 - 16 - 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12495

DECLARATION OF VESTED GROUND-WATER RIGHTS

RAYMOND J. JOHNSON

RECEIVED POWELL COUNTY, MONTANA

	December 20th, 1963	
at_	minutes past 4:25	3. k
	<u>P. M.</u>	
	Daniel B. Hertz, Jr.	•
	Clerk and Recorded	
Bv	<u> </u>	1
	Deputy	-
Fee	\$2.00 Paid	

County Dowe11

DRILLER'S LOG AUG 28 1972 Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MATGRAYEL, sandstone, etc. Show
NOTICE OF COMPLETION OF GROUNDWATER'S AND COMPLEXY TICKED to which water is found and height to which water rises in well.

	2010	iohen at		17 1, 1702						200
(Under C	Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
oy the ow	to be prep	e County	Clerk an	d Recorder	in the cou	inty in	From (Feet)	To (Feet)	(
	well is loca wer all ques						-0:	5,	top soil	
form may	be returned.									
Junes Te	la. <i>M</i> L1		r		·		21	6'	clay and gravel	
			ì		nistrator's I		6,	361	gravel-surface wate	22
Address Re	ute #1-	••••••		File8.	6895		36'	401	sandy clay some wat	
D e	er Lodg	a-,Mon	itana.	59722····	3:40	-15.30			quiel sand heaving	.er
Date well :	starteda) (************************************	A7.0	6₩ 1			 	<u> </u>		100.50 100.50
		-	- 1				45'	53'	clay	
com	pleted	me				<u>-</u>	531	581	sand gravel-water	
Type of we	ellDri	liled	(Dı	ıg, driven, bored	or drilled)					
	usedCh									audj Ber
	: Domestic									
						. —				
indi	ustrial 🗍	Dramage	: [] О	her □*	Garden/La	wn 📙				
JSE: If use state	ed for irrig number of a	ation, in acres and	dustrial, (location	drainage or or other dat	other. E: ta (i.e. Lot.	xplain, Block				
	Addition)								 	\dashv
and r			***********		***	********				
STIMATED	ANNUAL V	VITHDRA	WAL							-
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	vs.				
11010	J C Call		ĺ	Kind Size	From (Feet)	To (Feet)				\dashv
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	}		}							7
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Oriller's Sig	gnatureO.	Keefe	Contr	acting	Company					_
Oriller's Ac	dress28	304.Ha	rvard	Ave.	······································	•••••				
Butte	. Montar	18 59	707	LICENSE	NO	_		58'	Show exact depth of botton	m

COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

IDA M. LIENAU

•

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V----

STATE PUBLISHING COMPANY

Well #2 RECEIVED. County Law

STATE OF MONTANA

APPROPRIATION BY MEANS OF WELL

Pt. 7 6 1972

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MCHTANA DEPARTMENT OF Medicate the character, color, thickMCHTANA DEPARTMENT OF MEDICATE strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER CONSERVATION, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after Janua	ary 1, 1962		neign	1 10 Which water fises in wen.	
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)	· .
This form to be prepared by driller, aby the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)		\$ \sigma \cdot \frac{1}{2}
Please answer all questions. If not appli	•	<u>_01.</u>	Ţ,	top soil	
form may be returned.			187	cemented gravel	
Owner Mrs Ida M. Lienau	For Administrator's Use		37	sand-gravel-water	
Address Rt. #1	File 87297		62'	sand & clay	
Deer Lodge, Montana 5972	27/m. 2/922 4000.m				<u>.,, .</u>
	'''	62	66'	water sand-small gray	el
Date well started 10-11-72	GW 1 5			<u></u>	
completed Same					<u>U.Z.</u>
Type of well Drilled					
Equipment used Churn Drill	ug, driven, bored or drilled)				
	Churn drill, rotary or other)				
Water Use: Domestic 🚰 Municipal [] Stock Irrigation				
Industrial 🔲 Drainage 🖺 O	ther []* Garden/Lawn []				
*Describe					
USE: If used for irrigation, industrial,	drainage or other. Explain,				
state number of acres and location	• • •				
and Addition),					
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Weight (Feet) (Feet)	PERFORATIONS				
	Kind From To Size (Feet) (Feet)			<u> </u>	
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x .250 +1' 66'	cutting				- 1.
	torch 59- 64'				÷ .;
n l					
Sta	tic water level 13 ft.* mping water level 44 ft.* 20+ gallons per minute,				n tige Kanada
	asuredminutes after pumping				
E *M	easured from ground level.				
	Il developed by bailing hours.				
× Pov	ver Pump HP				
	marks: (Gravel packing, cementing, :kers, type of shutoff)				
SE 1/2 SE 1/2 Sec. 5					
T. 6 N. 8 9 K					2.
% W				·	
INDICATE LOCATION OF WELL AND PEACH SMALL SQUARE REPRESENTS 40	•				
Driller's Signature O'Keefe Cont	racting Company				
Driller's Address 2804 Harvard					
Butte, Montana 59701	LICENSE NO8		66'	Show exact depth of bottom	

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MRS. IDA M. LIENAU

P. M. Received

Powell County, Montana

November 2nd 19 72

minutes past 4.00 o'clock

P. M. Ronnie f. Mills

Clerk and Recorder

By Asst. Deputy

Fee \$ 2.00

ł

		Apploted Glock Form—State Lan	olishing Co., Helena, Montana—41921
File No	**********		
DUPLICATE	c	STATE OF MONTANA	County. Powe 11
		LATOR OF GROUNDWATER COLUMN CO	DECEIVED
:	Declaration of (Under Chapt	Vested Groundwater er 237, Montana Session Laws, 196	Rights ENGINEER STATE ENGINEER
Ida M. Lien	ล น	. RFD #1	Deer Lodge
1. (Na	me of Appropriator)	, of RFD #1 (Address)	(Town)
County of	11	State of Montana to the Montana laws in effect price	
	groundwater according	to the Moutana 1848 in effect bru	or to samuary 1, 1302, as follows
N	2	. The beneficial use on which the clirrigating lawn, gard	aim is based Domestic and en and orchard.
	3	Date or approximate date of earl ous the use has been Since	iest beneficial use; and how cont
w	E		
	4 X	. The amount of groundwater claper minute). 10 miners in	timed (in miner's inches or gal
et M&B in NE4 5		. If used for irrigation, give the a to which water has been applie Area is 209° x 209°	nereage and description of the le
SE4 % Sec. 5 T	6N _R 9W		······································
Indicate point of a and place of use, if po small square represen	ssible. Each	. The means of withdrawing such tion of each well or other means of	
7. The date of cordrawal of grounds. 8. The depth of wat		ion of the construction of the we	
		size and depth of each well or the Two (2) foot cement p	
•	······································		
10. The estimated an	nount of groundwater wi	thdrawn each year 20,000 ga	llons.
11. The log of forma	tions encountered in the Not available.	drilling of each well if available	

		re as may be useful in carrying o	
		·	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

IDA M. LIENAU

RECEIVED POWELL COUNTY, MONTANA

	Decemi	per 27t	h, 13	63
at	minu	tes past_	3:40	o'clock
1	M.	77) (رياد مسام	
	Da	niel B.	Hertz,	Jr.
		Cleri	and fle	corder
8v		*	,	
Оу			Deputy	,
		\$4.74 A	- 71	

Fee \$ 2.00 Paid

9/30/74 Audrey Rapdale gave corrected land description

itate Publishing Co., Helena, Montana-42262

NE% SE% and the SE% NE% of Sec. 5, T. 6 N., R. 9 W., M.P.M.

T...5.N. R. 9.W

Document No. 82096. Affidavit of Correction will be coming in.

County POWELL

AUG

TER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater L933 RAYMOND J. JOHNSON
	OwnerLILLIAN M. JOHNSON ddress Rte. #1, Deer Lodge AUDREY RAGSDALE Montana 59722
	Contractor (if any) none.
	Address of Contractor
	Date Started Mark. 1933 Date Completed Mark 1933
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable In excavating for gravel.
	springs were brought to surface and developed.
E	

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

,

estimate approximate lengths of periods of use 0.00 miners! inches developed, and used to irrigate hay or potatoes from May 1 to September 15 each year. Water used for stock watering purposes 12 months of each year. Water flows from gravel pit and when irrigating is pumped. Quantity is estimated by capacity of pump and size of pipe.

Signature of Owner Tay John Date August 4, 1969

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

45504

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

RAYMOND J. JOHNSON

POWELL COUNTY, MONTANA

August 5th 19 69
at _____minutes past 1:20 ____o'clock
P. ___M.
Elfa McDonough
Clerk and Recorder

By ______Deputy

Fee \$_____

GW	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	
DUPLICATE	CountyPowell.
:	STATE OF MONTANA
:	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Right 2 1964
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	O'ATE ENGINEER
1 Albe	rt Beck, of Deer Lodge
County of	Name of Appropriator) State of Montana
have appropriate	Name of Appropriator) Name of Appropriator) State of Montana (Town) Out 2// State of Montana (Town) Out 2// Ed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N 2. The beneficial use on which the claim is based Domestic
	and Stock Water
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been foring the year of
w	E 1882 The Continuous Pince,
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 30 60/s. Per Minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
115 1	To law and Carden
/E 4 Sec. 6	TONR 1 Shout 2 Acres NETY 36 1.6.11 100
Indicate point of and place of use, if	
small square repres	sents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal.
7. The date of drawal of gro	commencement and completion of the construction of the well, wells, or other works for with- undwater 107 Known
*	
8. The depth of v	vater table /2' to /5'
9. So far as it n	nay be available, the type, size and depth of each well or the general specifications of any other
works for the	withdrawal, of groundwater 75 deep
#2 11	211 11 301 11
<u> </u>	withdrawal, of groundwater 6 Cosing 75 deep 4" " 30" " 36" Roch Casing Hand dug 24 deep
10. The estimated	amount of groundwater withdrawn each year 500,000 Ga/5,
	mations encountered in the drilling of each well if available
,	
12. Such other intreference to be	formation of a similar nature as may be useful in carrying out the policy of this act, including ook and page of any county record
	Signature of Owner albert Berk
	Date Dec, 30, 1963
Mhaon comise to be	filed by the owner with the County Clerk and Recorder of the county in which the well is located
ruree copies to be	rued by the owner with the county ofers and recorder of the county in which the well is located
Dloogo operar all	puestions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18091

DECLARATION OF VESTED GROUND-WATER RIGHTS

ALBERT BECK

w	•		

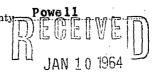
Approved Stock	Form-State	Publishing	Co	Helena,	Montana-41921	C

File No.

 $_{\mathrm{T}}$ 6N $_{\mathrm{R}}$ 9W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsATE ENGINEER

L.	Erma L.	Lowery		, of S of Deer Lodge . (Town)
	(1)	name or Appropria	tor)	(Address) (1001)
Cour	ty of	Powe11		State of Montana
have	appropriate	d groundwater acc	cording to	the Montana laws in effect prior to January 1, 1962, as follows:
		N		
			2.	The beneficial use on which the claim is basedDomestic and
				stock water.
1		x		
			3.	Date or approximate date of earliest beneficial use; and how continu-
}		· · · · · · · · · · · · · · · · · · ·		ous the use has been 1877
·			E	
1				
		1	4.	The amount of groundwater claimed (in miner's inches or gallons
ļ				per minute)
1			5	If used for irrigation, give the acreage and description of the lands
L	<u> </u>	<u> </u>	0.	to which water has been applied and name of the owner thereof
				100° x 200°
E1/4.	Sec6	T. 6N. R. 9W		
ndicat	e point of	appropriation		
nd pla	ace of use, if	possible. Each sents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
man	square repres	sents to acres.		
				tion of each well or other means of withdrawal
79	The date of	commencement and	completic	tion of each well or other means of withdrawal Electric Pump on of the construction of the well, wells, or other works for with-
dr 	awal of gro	undwater 18	77	on of the construction of the well, wells, or other works for with
dr 	awal of gro	undwater 18	77	on of the construction of the well, wells, or other works for with-
dr 8. Th	awal of ground ne depth of we far as it morks for the v	vater tableay be available, t	2 he type, s	on of the construction of the well, wells, or other works for with-
dr 8. Th	awal of ground ne depth of we far as it morks for the v	vater tableay be available, t	2 he type, s	on of the construction of the well, wells, or other works for with-
dr 8. Th 9. So wo 	awal of ground awar of the works for the works	rater tableay be available, tivithdrawal of grou	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	on of the construction of the well, wells, or other works for with-
dr 8. Th 9. So	awal of ground awar of ar as it morks for the value estimated	rater table	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ize and depth of each well or the general specifications of any other Not available. 100,000 gallons per year.
dr 8. Th 9. So	awal of ground awar of ar as it morks for the value estimated	rater table	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	on of the construction of the well, wells, or other works for with-
8. Th 9. So wo	awal of ground awal of ground awal of ground awar as it morks for the value estimated are log of form	rater table	2 he type, sndwater water with din the dilable	ize and depth of each well or the general specifications of any other Not available. 100,000 gallons per year.
dr 8. Th 9. So wc	awal of ground and of ground are as it morks for the value estimated are log of formulated and other inf	rater table	he type, s ndwater with d in the d il Lab le	ize and depth of each well or the general specifications of any other Not available. 100,000 gallons per year.
dr 8. Th 9. So wc	awal of ground and of ground are depth of works for the value estimated are log of formulated and other inf	rater table	he type, s ndwater with d in the d il Lab le	ize and depth of each well or the general specifications of any other Not available. 100,000 gallons per year. rilling of each well if available.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

ERMA L. LOWERY

1

RECEIVED POWELL COUNTY, MONTANA

	December 31st.	19	63
at	minutes past_		_o'clock
	P. M.		
	Daniel B.	Hertz.	Jr.
	Daniel B. Cler	cand Rec	order
Pay			
		Deputy	

Fee \$ 2.00 Paid

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				1.	·····• • • • • • • • • • • • • • • • •			
				C	ounty#.	e1		
	MONTAN				EOLOGY	DEC!	EIVE [
		WAT	ER WEL	L LOG		STATE	ENGINEE	R
	Owner	evin da	•0		Address;	ur#-1		
	Driller	F. Trobl	@		Address?	Lodge Mo #111gree ndn ont	A	
	Date Started	June	14194					
1 19	Location: Sec.	7	6.N	R. 9. N. 14	sec	,		••••
Type of well	Dug, driven, bore	d, or drilled)	Equi	oment used	Churn (Churn	drill, rotary,	other)	••••
Water use: Domestic		Municipal		Stock		Irrigatio	n 🕖	
Industrial		Drainage		Other:				
Casing: Surfuce	ft. to43	ft.	TypeG-t	underd	Size	<u>e</u> "		
Casing:	ft. to	ft.	Туре	•••••	Size			••••
Casing:	ft. to	ft.	Туре		Size			
Perforated or Screened	: Ft	5 to ft.	40	Ft		to ft		
Type of screen or perfor	ations 1/8":	x5. alot	3	•••••			*************	
Static Water level, for n	on-flowing well	•	311				fe	et.
Shut-in pressure, for flo	owing well:			b./sq. in. on:				
	*1.4					(date)		
Pumping water level	_							
How tested: Fumps								
Length of test	2 hrs.	***************************************		·····			·	
Remarks: (Gravel pac	king, cementing	g, packers, 1	type of sh	ıt-off, depth	of snut-off)		
1 ft. of	erayel pac	ok to se	al olay	.athotto		***************************************	***************************************	
		·····			->		***************************************	
							~~~~~	
	*********************							

(over)

Log of Well

		Log of Well				
Depth, feet		Description of Material Duillas				
From	То	Description of Material Drilled				
<del></del>	<u>.</u>					
Surface	1,	(f) ym yn 43				
<del>*473 600</del>		Top soil				
	371	Sant and gravel.				
•		A STATE OF STATE OF A STATE A				
371	40.	Vellow of ay and ravel mix.				
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		WEIL WERO V MERO				
	Clerk	MERO MERO				
	Hert and					
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J. C. 18	Recorder	ONTAN 19 61				
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	•	Austraved Stock Form State P	ublishing Co., Helena, Montana—41338
File No.		inperior dide time since	T 6 R 9
DUPLICATE			County Powell
	8	TATE OF MONTANA	E OF THE ID
Al		ATOR OF GROUNDWATER CO CE OF STATE ENGINEER	DE JAN 10 See
		Vested Groundwate	TOTALE ENGINEER
, (0	nder Chapte	er 237, Montana Session Laws, 19	(01)
1. John & Charles Vanisko		of RFD	Deer Lodge
(Name of Appropr	riator)	(Address)	(Town)
nave appropriated groundwate	r according	State of Hontana to the Montana laws in effect	prior to January 1, 1962, as follows:
N	2.	The beneficial use on which the Household and Li-	elaim is based
XX	3,	• •	arliest beneficial use; and how con-
w <b>Ø</b>	Ε	thuous the use has been this for two and two d	eveloped in the last 3 years.
	4.	•	simed (in miner's inches or gallons
*		•	ons)
See above for location	5.	to which water has been appli	acreage and description of the lands ed and name of the owner thereof
½ Sec. 7 T 6 R 9		Not applicable	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing su location of each well or other Electric Fump	ch water from the ground and the means of withdrawal.
drawal of groundwater	·	on of the construction of the w	ell, wells, or other works for with-
8. The depth of water table	10 feet		
9. So far as it may be available, works for the withdrawal of	, the type, s	size and depth of each well or th	e general specifications of any other
6º casings & steel	pipe		
10. The estimated amount of gro	undwater w	ithdrawn each year700,00	O per well.
			ble
Not available.			
reference to book and page of	any county	record	out the policy of this act, including
None	1 .		John General
		Signature of Owner.	charus Janus
		:	Date 12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burean of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

JOHN & CHARLES VANISKO

### RECEIVED POWELL COUNTY, MONTANA

January 8th, 19	64
atminutes past 4:10	_o'clock
P.M.	
Daniel B. Hertz,	Jr.
Clerk and Reco	rder
8v	
Deputy	
ran # 2 00 Paid	

Fee \$ 2.00 Paid

GW 2 (***)	٠,	Approved Stock Fo	orm-State Publishing Co., Helena, Montana-4232.
File No	, 45		Т
QUADR	UPLICATE		County
_	LOG	STATE	E OF MONTANA
,			OF GROUNDWATER CODE F STATE ENGINEER
	Top of Ground		
ļ !	(Elev. above sea level		letion of Groundwater
<u> </u>	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	Appropriation DEVELOPED	n by Means of Well After January 1, 1962
<u> </u>	Doc. No. 84683		', Montana Session Laws, 1961)
-	Filed for record		
-	A.D. 19 71 at 10:3	Owner	Address
-	p'clock A.M.	Driller	Address
		Date of Notice of appropriation	of groundwater
	. Office	Date well started	Date completed S 22 1/2 17.22
_		Type of well	Equipment used 11111 dr. 12
_		(Dug, Driven, bored or drilled)	(Churn drill, rotary or other)
-			[unicipal ☐ Stock ☐ Irrigation ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
		Indicate on the diagram the c	character and thickness of the different strata, clay, shale, gravel, rock or sand, etc. Show
-		depth at which water is encounte strata and height to which the w	red, thickness and character of water-bearing
-		Size of Size and From	To
-	to the first of	Drilled Weight (Feet)	
		6" 6"1748 C	Size (Feet) (Feet)
			1 26/4/11 - 1/44
_  _			
_			
- I			
-	•	N	Static Water Level for non-flowing well
-			feet.
			Shut-in Pressure for Flowing Well Pumping Water Level feet
		W	atgal. per minute.
		"	Discharge in gal. per min. of flowing well
_			How Tested
-		s F	Length of Test
-			ers, type of shutoff)
-		Indicate location of well and place of use, if possible. Each	
-		small square represents 40 acres.	
		actos.	
		***************************************	(Continue on reverse side)
		USE—If used for irrigation, inc	dustrial, drainage or other. Explain, state on or other data (i.e.: Lot, Block and Addi-
<u> </u>		tion).	•
-	Jan 1997	••••••	
	Show exact depth of bottom.		
		ree copies to be filed by the owner with the	Driller's License Number
	lerk and Recorder in the county in by driller.	which the well is located, tissue copy to be	· ·
	swer all questions. If not applic	cable, so state, otherwise the form will be	Daillar's Signature
returned.			Driller's Signature

GW 2 (250)	Approved Stock FormSta	to Publishing Co., Helens, Montana—4232.
File No		T R
QUADRUPLICATE SAMMAN S	ATER ALŠOURCES BORDO	County County
-	SEIVED STATE OF	MONTANA
Top of Ground	AY 7 1971 ADMINISTRATOR OF OFFICE OF STA	GROUNDWATER CODE ATE ENGINEER
(Elev. above sea level	Notice of Completic	on of Groundwater
- So/4	Appropriation by DEVELOPED AFTE	Means of Well
Doc. No. 84683	(Under Chapter 237, Mon	
Filed for record	Owner Walter Ford	
A. D. 19 7/ at 10:30	Driller Reheart Mean	Address
o'clockM.		
+ Sand	Date of Notice of appropriation of gro	Date completed A Pril 12,71
	Date well started	Date completed
		quipment used Churn drill (Churn drill, rotary or other)
	Water use: Domestic K Municip Industrial ☐ Draina	
	Indicate on the diagram the charac met with in drilling, such as soil, clay	ter and thickness of the different strata shale, gravel, rock or sand, etc. Show
	met with in drilling, such as soil, clay, depth at which water is encountered, the strata and height to which the water r	uckness and character of water-bearing ses in the well.
[ Grave L	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
	Hole of Casing	Kind From To Size (Feet) (Feet)
		Size From To (Feet)  Cuff ING (Feet)  1 - 64
	N Static	Water Level for non-flowing well feet.
	Shut-	in Pressure for Flowing Well
		ing Water Level 2 7 feet
		gal, per minute.  arge in gal. per min. of flowing well
		Pested 7.2.1-1.5
	1 1 1	Pested Andread
	s Rema	rks: (Gravel packing, cementing, pack-
	SE 1/4 Sec. 7 T. 6 R. 9 ers, t	ppe of shutoff)
	mlane of man is mountain. The l	***************************************
-	acres.	
		(Continue on reverse side)
	USE—If used for irrigation, industri number of acres and location or	al, drainage or other. Explain, state other data (i.e.: Lot, Block and Addi-
	tion)	
- 60 Ft		
Show exact depth of bottom.	***************************************	
This form to be prepared by driller, and three co	pies to be filed by the owner with the	201
County Clerk and Recorder in the county in whice retained by driller.		Oriller's License Number
Please answer all questions. If not applicable,	so state, otherwise the form will be	Silver Silver
returned.	· ·	Driller's Signature

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

WALTER FORD

POWELL COUNTY, MONTANS

minutes past 10:30

Boxme J. Millee

Asst. Deputy

2.00+

o	Approved Stock Form—State Publishing Co., Helena, Montana—42329
RUPLICATE	County
LOG	STATE OF MONTANA
FOG	ADMINISTRATOR OF GROUNDWATER CODE
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(Elev. above sea level	
1201 / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Appropriation by Means of Well'
24683	DEVELOPED AFTER JANUARY 1, 1962
	2
too Jan of Mary	- Owner Address
A. W.	Owner. Address Address
	Date of Notice of appropriation of groundwater
110 d	Date well started A 1/1/11 Date completed 4 22/1/1
	Type of well. Equipment used (Churn drill, rotary or other)
	Water use: Domestic [ Municipal
	Industrial ☐ Drainage ☐ Other ☐  Indicate on the diagram the character and thickness of the different s
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. a depth at which water is encountered, thickness and character of water-ber
	strata and height to which the water rises in the well.
The following the	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
	Hole of Casing Kind From To
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	Static Water Level for non-flowing
. `	Shut-in Pressure for Flowing Well
	Pumping Water Level
	w gal. per minute.
	Discharge in gal. per min. of flowing
	How Tested
	Length of Test
	Remarks: (Gravel packing, cementing, p
	5£4. Sec. S. T. & R. 9 ers, type of shutoff)
	place of use, if possible. Each
	small square represents 40
	USE_If used for invigation industrial durings on other Francisco
	USE—If used for irrigation, industrial, drainage or other. Explain, anumber of acres and location or other data (i.e.: Lot, Block and Atlanta
	tion).
Show exact depth of bottom.	
	a conion to be filed by the curren with the
	e copies to be filed by the owner with the which the well is located, tissue copy to be  Driller's License Number
by driller.	
inswer all question. If not applical	ole, so state, otherwise the form will be Driller's Signature
•	

GW 2		*	Approved Stock Porm-State Publishing Co., Helena, Montana-42329 65 3
File No	)	•	т
QUADE	RUPLICATE	the constraint with the	
-	rog	RECEEV	V (, i) STATE OF MONTANA
		MAY 7 19	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE FINGINEER
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_	(Elev. above seadleve	<u> </u>	Notice of Completion of Groundwater
-	Sall		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	300 No. 2468	3	(Hudan Chapter 237 Montana Cassian Laure 1061)
F .	this of day of	nau .	r. H. Ler Ford Address Address Address
-	6 19 7/ 80	10:30 Owner.	Address
	a comment of the same	Driller.	rAddress
	<b>.</b>	Date of	of Notice of appropriation of groundwater
	1. ( ) (C)	Date w	well started And L 17 ] Date completed 4 12-14 12 2
L		Tvpe o	of well Equipment used (Churn drill, rotary or other)
[			
H		Water	use: Domestic  Municipal  Stock Irrigation   Industrial Drainage Other
_		Ind met wit	idicate on the diagram the character and thickness of the different strata ith in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-		depth a	at which water is encountered, thickness and character of water-bearing and height to which the water rises in the well.
<u> </u>	- Milal	Size	Stee and   From   To
		Drill Hol	illed Weight (Feet) (Feet) PERFORATIONS
	•	6	5 Size (Feet) (Feet)
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-		<del></del>	N Static Water Level for non-flowing well
_			Chut in Phase of The Will
			Shut-in Pressure for Flowing Well.  Pumping Water Level feet
_		₩	at gal. per minute.
_			Discharge in gal. per min. of flowing well
_			How Tested
-			Length of Test
- 1			Remarks: (Gravel packing, cementing, pack-
-		) JE14.	Sec. S. T. L. R. 9 ers, type of shutoff)
		place of	te location of well and of use, if possible. Each
		small acres.	square represents 40
Ļ I			
<u> </u>			(Continue on reverse side)
-		n	If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition)
-			tion).
	200 m	***************************************	
<u></u>	Show exact depth of b	ottom.	
			filed by the corres with the
ounty C			is located, tissue copy to be Driller's License Number
	•	applicable, so state, of	otherwise the form will be
eturned.			Driller's Signature
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		48438

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County . Powe 11

### DUPLICATE

File No.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 20 1963

Declaration of Vested Groundwater Rights
STATE ENGINEER

	, of Deer Lodge (Address) (Town)
County of Powell	State of Montana
ave appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Domestic
	and Stockwater
	a Division of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Con
*X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Dug we 11 - 1880
	Orilled well - Sept. 10, 1955
E	
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) Not known
	5. If used for irrigation, give the acreage and description of the land
<u> </u>	to which water has been applied and name of the owner thereof
	Not applicable
1/4 Sec. 8 T.6N. R. 9W.	
cate point of appropriation	
place of use, if possible. Each	A 10 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Il square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
drawal of groundwater 1880	pletion of the construction of the well, wells, or other works for wit
195	5 - Drilled well
195	5 - Drilled well
The depth of water table	5 - Drilled well  De. size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other.  Dug well - 2' x 2' - 8' deep
The depth of water table	pe, size and depth of each well or the general specifications of any other.  Dug well - 2' x 2' - 8' deep  Drilled well - 4" casing - 20' deep
The depth of water table	pe, size and depth of each well or the general specifications of any other.  Dug well - 2' x 2' - 8' deep  Drilled well - 4" casing - 20' deep
The depth of water table 8.  So far as it may be available, the ty works for the withdrawal of groundwar	pe, size and depth of each well or the general specifications of any other.  Dug well - 2' x 2' - 8' deep.  Drilled well - 4" casing - 20' deep.
The depth of water table 8.  So far as it may be available, the ty works for the withdrawal of groundwar	5 - Drilled well  pe, size and depth of each well or the general specifications of any other  ter Dug well - 2' x 2' - 8' deep  Drilled well - 4" casing - 20' deep
The depth of water table 8. So far as it may be available, the ty works for the withdrawal of groundwar	5 - Drilled well  pe, size and depth of each well or the general specifications of any other  Dug well - 2' x 2' - 8' deep  Drilled well - 4" casing - 20' deep
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The depth of water table	pe, size and depth of each well or the general specifications of any other.  Dug well - 2' x 2' - 8' deep  Drilled well - 4" casing - 20' deep  withdrawn each year. Not known  the drilling of each well if available. Not available.  stature as may be useful in carrying out the policy of this act, including the record.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

AGNES STAFFANSON

RECEIVED POWELL COUNTY, MONTANA

December 16th, 1963

at ______minutes past 3:40 o'clock
P.M.

Daniel B. Hertz, Jr.

Clerk and Recorder

By ______
Deputy

Fee \$2.00 Paid

`

GW 2	•		Appro	ved Stock Form-	-State Publishi	ng Co., Helenu,	Montana419	3
File No.	DECE 17 7 P.	(n			T	67	R 910	
DUPLI	10)	- 11			C	ounty Po	well .	,
<b>1</b>	STATE ENGIN			STATE TRATOR OF FICE OF		NDWATER	CODE	
-	(Elev. above sea level)	, 1	Notice of	Comple	etion c	f Grou	ndwat	er
20			Approp					
	0 to 16 sand & gravel 16 to 20 sand & (water)	T.	(Under Ch	apter 237,	Montana S	ession Law	s, 1961)	
		Owner	rank Staffa	nson	Addres	Deer L	odge, M	lont.
-		Driller	O'Keefe Dr	Illing (	O Addres	Butte	. Mont.	
-			Notice of Appro				-	
			ll started					
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_ [		(dug, d	riven, bored or		(Churn	, drill, rotar	y or	***************************************
-		drilled	Jse: Domestic]	FTVV Mus	other)	Other [		rigation 🗍
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_			icate on the di					
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-		te of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	is
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_	S	_	acres irr	rigated, if u	sed for ir	rigation)		
- 1	776 14 Sec 8 TLN RAK							
	Indicate location of well and place of use, if possible. Each	1						
	small square represents 10 acres.	,	*******************************			•••••		
	Show exact depth of bottom.				Mont.	Licens	e No. 8	3
					Driller	's License I	Number	/ /
					Driller	al A	OKu,	K

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

/5573

NOTICE OF COMPLETION OF CROUNDWATER APPROPRIATION BY MEANS OF WELL

AGNÉS STAFFANSON

# POWELL COUNTY, MONTANA

December 26th, 19 63

at ____minutes past 1:20 o'clock
P. M.

Daniel B. Hertz, Jr.

Clerk and Recorder

By _____
Deputy

Fee \$ 2.00 Paid

GW		Approved Stock Form Sto	te Publishing Co., Helena, Mo	77 77 mile a 3
File No	MONTANAMATER		T 5N P	9W
	MONTAGE BATTER RESOURCES SOA			
DUPLICATE		TATE OF MONTANA	County P.C	WELL.
	ADMINISTR	ATOR OF GROUNDWATER	CODE &	•
	OFFIC	E OF STATE ENGINEER	- 15x	
	Declaration of	Vested Groundwa	er Rights	Ç
		r 237, Montana Session Laws	1961)	Bress
			eer Lodge	
1,	Harvey F. Eliason	, of(Address)		
Co				(Town)
have appro	Powell priated groundwater according	to the Montana laws in effect	prior to January 1,	1962, as follows:
	N			
	2.	The beneficial use on which th irrigation and us	e claim is basedfc se by stock	<b>T</b>
	3.	Date or approximate date of our the use has been	earliest beneficial use	; and how continu-
w	E	ous the use has been 6, used since that	time	
	4.	The amount of groundwater per minute) 150 n		
			***************************************	•••••••••••••••••••••••••••••••••••••••
	5.	If used for irrigation, give th	ne acreage and descr	iption of the lands
	S	to which water has been ap SW4SW4 and W 693	plied and name of B' of SE\SW\ c	the owner thereof
SW Sec	9 T.6N R.9W M.P.M.	9, T6N, R9W M.P. Owner: Harvey F	M. by 60 Acre . Eliason	
Indicate point and place of u	t of appropriation se, if possible. Each	onnernar.vey		
small square	represents 10 acres. 6.	The means of withdrawing su	ch water from the gr	ound and the loca- Built drainage
		tion of each well or other mean ditch coming into running thence No.		
7. The date drawal of	of commencement and completic groundwater 6/1/52 to	on of the construction of the 10/1/52	well, wells, or othe	r works for with-
	0-0			
8. The depth	of water table 3'			
9. So far as	it may be available, the type,	size and depth of each well or	the general specifics	tions of any other
works for	the withdrawal of groundwater a mile long	Ditch is 6' deep and	<pre>8' wide bein</pre>	g_approximately
***************************************				***************************************
10 The estima	ated amount of groundwater wit	hdnown and ween 800 mino	nia inahaa	•
	_	•		
11. The log of	formations encountered in the d	rilling of each well if available	Not Avail	able
	***************************************			
***************************************		······································		
12. Such other reference t	r information of a similar nature to book and page of any county i	e as may be useful in carrying recordNOInformati	out the policy of	this act, including
***************************************				
***************************************			. /	. 0 4
		Signature of Owne	Harrey !	I Elisan
		•	Date October	24, 1967

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

## POWELL COUNTY, MONTANA

أكمعه

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File No.....

Approved Stock Form--State Publishing Co., Helena, Montana--41921 👵 🎾

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Powell

BFCETVED

JAN 6 1964

# Declaration of Vested Groundwater Rights TAIL ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

^	r), of R.J.D. Deer Lodge (Address) (Town)
County of Powell	State of Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. Live 5.75.c. 5
	Warev
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been 1880
E	
	4. The amount of groundwater claimed (in miner's inches or gallo
<b>x</b>	ner minute) 800 gal her ha
	per minute) 800 gal per ha
	<ol><li>If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there</li></ol>
s	which water has been applied and hame of the owner there
1/NW Sec. 9 T. 6 R.9	Torl
'-	, (0,00
licate point of appropriation I place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	prinsp.
The depth of water table	
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So far as it may be available, the works for the with rawal of grounds	type, size and depth of each well or the general specifications of any oth water 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
So far as it may be available, the works for the with rawal of grounds	type, size and depth of each well or the general specifications of any oth water
So far as it may be available, the works for the with drawal of grounds	type, size and depth of each well or the general specifications of any oth water 2 decided and the specifications of any other water 2 decided and the specifications of any other water withdrawn each year. 1000 gally plan day on the drilling of each well if available.
So far as it may be available, the works for the with drawal of grounds	type, size and depth of each well or the general specifications of any oth water 2 decided and the specifications of any other water 2 decided and the specifications of any other water withdrawn each year. 1000 gally plan day on the drilling of each well if available.
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So far as it may be available, the works for the withdrawal of grounds.  The estimated amount of groundware.  The log of formations encountered in the log of formations encountered in the log of formations.	type, size and depth of each well or the general specifications of any oth water 2 decept.  ter withdrawn each year 1000 gall plandag.  In the drilling of each well if available
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND—WATER RIGHTS

ROBERT EVANS

### RECEIVED POWELL COUNTY, MONTANA

	December 31st,	19 63
at_	P. M.	1:17o'clock
		United T.
	Cler	Hertz, Jr. k and Recorder
3y_		
ee	\$ 2.00 Paid	Deputy

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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 1, 1970 Owner agmont Deliver Address 3 1 Deliver Address Contractor (if any)
	Address of Contractor
N	Date Started May 15, 1970 Date Completed May 28,1970  1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
NW 1/4. Sec. 9 T & R 9 W  Indicate point of appropriation and place of use, if possible.	2) Means of withdrawing water (gravity, pump, canal, etc.)  Gravity  3) Depth of water table
Doc. No	6) If used for irrigation, give number of acres and description of land 250 acres.  N. W. L. of Sec. 9  W. L. of Sec. 4  To G. 9 W.  7) Estimate amount of water used each year. 250

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

POWELL COUNTY, MONTANA

June 5th 19 70

t ___minutes past 2:00 o'clock
P. M.

Elfa McDonough
Clerk and Recorder

By Deputy

Fee \$____

File No. RECEIVED TO THE ROLL OF THE BOARD TO BE BOARD

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

De	veloped After January 1, 1962
(Under Cha	pter 237 Montana Session Laws, 1961)
N	Date of Appropriation of Groundwater. Sume 1- 1976  Ownerlaging Deliver Address Deep delivery  Contractor (if any)  Address of Contractor  Date Started Date Completed 1965  1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
MU1/4 Sec. J. T. L. R. J. W.  Indicate point of appropriation	2) Means of withdrawing water (gravity, pump, canal, etc.)  3) Depth of water table
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 250 m all 6) If used for irrigation, give number of acres and description of
oc. No. 83358  filed for record nis 29 day of June 1. D. 19 70, at 3:30	land 250  The Wife of Sect 9  Wize of Sect 4  To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regular To Regula
	,

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

POWELL COUNTY, MONTANA

June 29th 1970

minutes past 3:30 o'clock

P. M.

Elfa McDonough

Clark and Recorder

Deputy

œ \$____

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MONTANA WATER RESOUTCES BOARD RECEIVED DEFLICATE JUL 1 1970 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961) Contractor (if any) Address of Contractor Date Started May 1965 Date Completed Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)..... Means of withdrawing water (gravity, pump, canal, etc.) Depth of water table... Indicate point of appropriation and place of use, if possible. 5) Amount of groundwater claimed (in miner's inches, or gallons epprox 200 6) If used for irrigation, give number of acres and description of Filed for record this 29 day of A. D. 19 70 7) Estimate amount of water used each year. o'clock___ Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

TEN R 9W County Powell

#### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

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I	Driller M	met	TOS C	eefe	. Address	Jan Low	lje.
!\/!	Date Started.	Syst i	100/		. Date Compl	Year	theth
L	Location: Sec	T	R		sec		***************************************
Type of well	ledandd Dug, driven, bored, oi	Siven r drilled)	Equipme	ent used(	hur (Churn	n dril	<u>P</u>
Water use: Domestic		unicipal [		Stock		Irrigation [	]
Industrial		orainage [		Other:			
Casing: 28 ft	i. to	ft. 5	Гуре	*******************************	Size		
Casing:ft	i. to	ft. 7	Гуре	***************************************	Size		*****
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Perforated or <del>Screene</del> d: F	rt. 25	to ft	defeth	س Ftو	35'	to ft	***************************************
Type of screen or perforati			,				
Static Water level, for non-	-flowing well:	*******************************				3	feet.
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Pumping water level	***************************************	feet a	.t	·····	gal.	per min	•••••
How tested:		••••••					•
Length of test				•••••			
Remarks: (Gravel packin	ng, cementing, r	ackers, typ	pe of shut-o	off, depth o	f shut-off)		
<i>' [ ]</i> .	Well			full	y		
6	Levelope		[			***************************************	***************************************
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		at	Р.	LOU.  Noveminu M.	ember tes pa	PET	MOI	NTAI 961 o'	clock				Description of Material Drilled	TO SOT

G.			Approved Stock Form-State Publ	ishing Co., Helena, Montann 41921 6 3
File I	No		•	T.6 N R 9 W/
DUP	LICATE			County BWEIL
	ADI	MINISTRA	ATE OF MONTANA TOR OF GROUNDWATER COD	JAN 6 1964
	•		OF STATE ENGINEER	JAN 6 1964 L
			Vested Groundwater	- 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(Und	ler Chapter	237, Montana Session Laws, 1961	i) a.v. cumurri
1	Robert Eyan	.Sator)	, of	Dery Lodge
Co	unty of Powell	cording to	State of A.A.	r to January 1, 1962, as follows:
11.07	Ye appropriated groundwater at			
Γ		2.	The beneficial use on which the cla	im is based. Live stock
	3 4			
		3.	Date or approximate date of earlier ous the use has been. Well No.	est beneficial use; and how continues, 1, 1880 Well No.3, 1700
		E	Well No 3, 1960 Well No 4 1963	Nell No 3. 1700
J.,		4		
-			per minute) All Wells	imed (in miner's inches or gallons 800 gulo par som fr
		·		
L	s	] 5.		creage and description of the lands d and name of the owner thereof
	1/4 Sec. 17. T. LN. R. 9W			
and	cate point of appropriation place of use, if possible. Each i square represents 10 acres.	6.	tion of each well or other means of	vater from the ground and the loca- f withdrawal
			•	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
7.	The date of commencement and drawal of groundwater	d completi	on of the construction of the wel	l, wells, or other works for with-
g i	The depth of water table	4 10	,	
		•		
9.	works for the withdrawal of grou	ine type, i indwater	No. 1 cases well of the	general specifications of any other
	Na. 3 and man	ev i	5 ft dep	
	No. 4. 2" case	7	sift dap.	
10	The estimated amount of ground	dwater wit	hdrawn each year 1000	gals per day.
				None
11.	The log of formations encountered	ea m me (	rining of fact well it available	
		rane.		
	reference to book and page of ar	ny county	record	ut the policy of this act, including
	• 🕻		Signature of Owner	Robert Evans
			Da	te Dec. 30, 1963
Thre	ee copies to be filed by the owner	with the C		county in which the well is located.
	•		so state, otherwise the form will be	•
~ 404	The manufacture and desirations are stop to			

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED CROUND— WATER RIGHTS

ROBERT EVANS

RECEIVED POWELL COUNTY, MONTANA

December 31st, 19.63 ___minutes past_1:16__o'clock Daniel B. Hertz, Jr. Clerk and Recorder Deputy Fee \$ 2.00 Paid

G.	Approved Stock FormState Publishing Co., Helena, Montana41921 ,هر عثور علي عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عام 1921 عا
Trile	No. T. 6 R 9
	LICATE County Powell
DUE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981)  Laws, 1981
1	fancer feel to dial. On the
1	(Name of Appropriator) (Address) (Town)
Ce ha	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
[-	2. The beneficial use on which the claim is based Livestock
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1961 - 2003 - 300
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gallon a munute
[	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/4 Sec. 17 T 6 R 9
and	cate point of appropriation place of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
3.	The depth of water table 2 ft
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	2' Casing : 21' delp
10.	The estimated amount of groundwater withdrawn each year 7.684,000 gallons
11.	The log of formations encountered in the drilling of each well if available
	Sand, clay, gravel
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record.
	Signature of Owner than Francisco
	Date 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Priplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

WILLIAM J. McGHEE, ET AL

#### RECEIVED POWELL COUNTY, MONTANA

December 31st, 19 63 minutes past 1:18 o'clock Daniel B. Hertz, Jr.
Clerk and Recorder Deputy Fee \$ 2.00 Paid

•	******
G.	Approved Stock Form-State Publishing Co., Helena, Montana-41921 at 50.3
File No	T 6 R 9 County Powell
DUPLICA	TE County Cowell
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	4777 6 180%
	Declaration of Vested Groundwater Rights STAIR ENGINEER
n.	1 - The sint
1. Web	Name of Appropriator)  of Powel State of Montana
21	Name of Appropriator)  (Address)  (Address)
County have a	of State of Montana laws in effect prior to January 1, 1962, as follows:
1.470	
[	2. The beneficial use on which the claim is based drivery
	waters and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1940 - 1941 - 1948
w	1955 - 1961 - 1951
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) ALL AVERAGE 15 741 per MINUTE BUT ONE 100 GAL per HINUTE
	5. If used for irrigation, give the acreage and description of the lands
	s to which water has been applied and name of the owner thereof
1/4	Sec. 1.7 T. G. R. 9.
Indicate	point of appropriation
and place small squ	of use, if possible. Each are represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal
7. The	date of commencement and completion of the construction of the well, wells, or other works for with-
draw	date of commencement and completion of the construction of the wall, wells, of other works for wall-
*******	
8. The d	epth of water table FRom 31/2 To 5
9. So fa	r as it may be available, the type, size and depth of each well or the general specifications of any other
works	for the withdrawal of groundwaters!" CHSING 54 FT DRIVERS  2" CHSING 21 FT DRIVERS  3" CASING 21 FT "  3" CASING 21 FT "
<b>5</b>	3" CASING 21 FT "
	3" CASING 21 FT " 3" CASING 21 FT " "" " 21 " "
••••••	
10. The	stimated amount of groundwater withdrawn each year
11. The l	og of formations encountered in the drilling of each well if available
••••	sand elay granel
12 Such	other information of a similar nature as may be useful in carrying out the policy of this act, including

reference to book and page of any county record None

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Times and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED CROUND-WATER RIGHTS

WILLIAM J. McGHEE, ET AL

#### RECEIVED POWELL COUNTY, MONTANA

	December 31st,	19 63
at	minutes past_1	:19o'clock
	P. M.	
	Daniel B. H	ertz, Jr.
	Clerk a	ind Recorder
<del>By</del>		Beputy
	0 00 70 11	7.

Gv.	Approved Stock Form-State Pub	olishing Co., Helena, Montana—42234
File No.	"	T 6 R 9 W
DUPLICATE		County Privill.
	STATE OF MONTANA NISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DE (11) JAN 23 1984
Declaration	of Vested Groundwater	w. <b>x</b> .
(Under	Chapter 237, Montana Session Laws, 196	1)
1 Hendell In Peters	or) of Ate#/	Deer Lodge
County of Pawell Appropriate	or) (Address) State of Mont	(Town) ∮
have appropriated groundwater acco	rding to the Montana laws in effect price	or to January 1, 1962, as follows:
N	2. The beneficial use on which the cla	nim is based Donestie
	3. Date or approximate date of earli	well has been
W E	used daily sen	ce left of 1953
	4. The amount of groundwater clamper minute) I o Jako p	imed (in miner's inches or gallons
X	5. If used for irrigation, give the a to which water has been applie	creage and description of the lands d and name of the owner thereof
VE48F4Sec. 17 T. 6 R. 9 W	In which were	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such v	f withdrawal
	cleritic pump	
7. The date of commencement and c drawal of groundwater.	ompletion of the construction of the wel	
8. The depth of water table 244	available	
9. So far as it may be available, the works for the withdrawal of ground	type, size, and depth of each well or the water Missus a built	general specifications of any other
10. The estimated amount of groundwa	ter withdrawn each year 482,0	oo gals
11. The log of formations encountered i	in the drilling of each war if available	not available
***************************************		
12. Such other information of a similar reference to book and page of any	r nature as may be useful in carry county record 225112	t the policy or this act, including
	Signature of Owner	Hendill In Pelesson
		e Jan 14, 1964
	h the County Clerk and Recorder of the c	·
-	icable, so state, otherwise the form will be	
Original to the County Clerk and Recordines and Geology, and Quadruplicate for	der; Duplicate to the State Engineer; Tri r the Appropriater.	plicate to the Montana Bureau of 33766

DECLARATION OF VESTED GROUND-WATER RIGHTS

WENDELL M. PETERSON

#### RECEIVED POWELL COUNTY, MONTANA

January 21st, 19 64

at ___minutes past 10:30 o'clock

A.M.

Daniel B. Hertz, Jr.

Clerk and Record

By

Deputy

Fee \$ 2.00 Paid

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File	No				

Approved Stock Form-State Publishing Co., Helena, Montana-41921	ſ.
6N 9W	Ň
T. R.	ني
Powell /	

DUI	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 10 1964
	Declaration of Vested Groundwater Rights ALE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
i. C	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  State of Manuary 1, 1962, as follows:
[	2. The beneficial use on which the claim is based.
	3 Date or approximate date of earliest beneficial use; and how continuous the use has been for the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substitution of the substit
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) I Municus Inches
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
٧E	$_{1/2}\omega$ Sec 18 $_{16}N$ $_{R}9\omega$
and	icate point of appropriation place of use, if possible. Each ill square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each will or other means of withdrawal  1. The means of withdrawal  1. The means of withdrawal  1. The means of withdrawal
7.	The date of commencement and completion of the construction of the well wells or other works for with-drawal of groundwater
8.	The depth of water table # 1 17 ft, # 2 12 ft,
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	#2 Jin steel Cosing
10.	The estimated amount of groundwater withdrawn each year 10 Jallons Per Minute
11.	The log of formations encountered in the drilling of each well if available Not acculable
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner 33 Jones  Date Dec 31 1765
Th	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplic. For the Appropriator. 29322

DECLARATION OF VESTED GROUND-WATER RIGHTS

J. B. JONES

#### RECEIVED POWELL COUNTY, MONTANA

	December 31st,	1963
at	minutes pust 3:20	o'clock
	P. M.	
	Daniel B. Hert	
	Clerk and R	ecorder
By		
	Depu	ty
	\$ 2.00 Paid	

	-هلد.
GW	

Rile	Nο		

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVE SEP 16 1963

#### Declaration of Vested Groundwater Rights ENGINEER

	(Under Chapter 237, Montana Session Laws, 1961)
	Sylvan & Bernett, of Wes Lodge
•••	(Name of Appropriator) (Address) (Town)
	County of Could State of Mould
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	$\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$
l.	2. The beneficial use on which the claim is based wormester
l	
ľ	3. Date or approximate date of earliest beneficial use; and how con-
l	tinuous the use has been
ŀ	E
ŀ	4. The amount of groundwater claimed (in miner's inches or gallons
ŀ	per minute)
ŀ	
Ī	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
-	48£ Sec.18 T.6 R.9.
	icate point of appropriation
đ	place of use, if possible.  h small square represents 10  6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
	Collin War Collins
	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater.
	The depth of water table Runtler 7 set
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	The estimated amount of groundwater withdrawn each year
	The log of formations encountered in the drilling of each well if available
•	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Sylvan & Bunto
	7/10-19:-19
	·
ır	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUNDWATER RIGHTS

SYLVAN H. BENNETT

### POWELL COUNTY, MONTANA

Se	ptember 13th, 19 63
at	minutes past 3:00 o'clock
P.	_M.
	Daniel B. Hertz Jr
	Daniel B. Hertz, Jr. Clerk and Recorder
8y	
Tue <b>a</b> 2	Deputy

Fee \$ 2.00 Paid



### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Indicate ness of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat

### NOTICE OF COMPLETION OF GROUNDWATER: 1977 APPROPRIATION BY MEANS OF V'ELL Developed after January 1, 1962

* **	Indicate the	character,	color,	thick
	ness of strata	such as so	oil, clay,	sanc
i	gravel, shale	, sandstone	e, etc.	Shov
*	depth at wh	ich water	is found	and
	height to wh	ich water	rises in	well

DRILLER'S LOG

				., ., .,							
(Under	Chapter 23	7 Montan	a Session	Laws, 196	l, as amend	ded)	Top of	Groun	d (Elev.	above sea leve	:1)
by the <b>ow</b>	ner with the	he County	/ Clerk ar	nd three conder be retained	in the cou	ntv in	From (Feet)	To (Feet)			
Please ans		stions, If		cable, so st			0:	7:	top soll s	-clay	
•							7.	20.	river boul	dero 6	
Owner . I	ouls Jo	hnson		For Adm	inistrator's l	Jse	201	=0:	penented g		
Address				File	5319						
Daer	Ludge,	Monta	na	Septem.	EN 8,191	71	80 °	90"	**	<u>a. ·</u>	
			- [			1	Ĉ₿ŧ.	125:	running 5	23:d	77, 1
Date well	started	August	2, 19	<b>&amp;</b> 1			25	150	clay		. 1999 . 1999 s
com	pleted	deupun	5. 19	71						<u></u>	
Type of w	ell	Drille		***************************************							7/25° 2 - 33°
Equipment	used	Chuen		ug, driven, bored	l or drilled)						
•			((	Chura drill, rota	ry or other)			<del> </del> -	<u> </u>		
Nater Use	: Domestic	₹ M	unicipal [	] Stock [	] Irrigati	on 🗌					
Ind	ustrial 🗌	Drainag	e 🔲 🛚 🔾 1	ther []*	Garden/Lav	wn <b>y</b> []		<b> </b> -		~	
Describe				***********							
Describe  JSE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block						colain.			<del></del>		
and A	Addition)		·······							-	
STIMATED	ANNUAL	WITHDRA	WAL								
Size of Drilled Hole	Size und Weight of Casing	From (Feet)	To (Feet)	1	PERFORATION	is					
noe	or Casing	)		Kind Size	From (Feet)	To (Feet)					1 to 2
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	5 5/8"										
	x .250	1251	150	cutting							
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	s	- 1		kers, type c							
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	LOCATION			LACE OF U	ISE, . POS	SIBI E.					
Oriller's Sig	gnature	O'Kee	e Cont	racting	(Compan	Y					
Oriller's Ac	dress	2804 1	Harvard	a Ave.						,	
Butte	, Monte	ma 59	701	LICENSE	NO8	,		<del>150'-</del>	Show exact	depth of l	bottom

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Louis Johnson

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POM		cour				
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A	2.00					

1